

ABSTRACT OF THE DISCLOSURE

The invention improves reliability relating to the operating environment temperature and the operating time of a processor for management in a disk array device mounting the managing processor for managing the state of the device, and further realizes mounting having no bad influence on the temperature environment within the disk array device.

The disk array device uses a dedicated PC for industry in the processor for management, and is constructed such that the processor for management and a computer for output used to output management information of this processor for management are separated. Further, the processor for management and the computer for output are arranged within a disk array box body in positions for preventing no flow of a ventilating wind within the disk array box body. Here, when the computer for output is used, the disk array device is set to a mode in which the computer for output is pulled out of the disk array box body and is further rotated and used.